## Message

From: Strynar, Mark [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A9910D5B38E471497BD875FD329A20A-STRYNAR, MARK]

**Sent**: 9/28/2020 5:47:41 PM

**To**: Leung, Lam-Wing H [LAM.H.LEUNG-1@chemours.com]

Subject: RE: Linear & Branched Isomers

Hi Lam. Which analytes are we discussing on page 72? Is it PFMOPrA and PFMOBA? 229-185 and 270-235 respectively?

Mark

From: Leung, Lam-Wing H <LAM.H.LEUNG-1@chemours.com>

**Sent:** Monday, September 28, 2020 1:12 PM **To:** Strynar, Mark < Strynar. Mark@epa.gov>

Subject: Linear & Branched Isomers

Hi Mark,

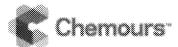
This is coming up again from DEQ. So can you please take a look at this GEL method and specifically how they report the linear/branched isomers? Basically, they are using the "wrong" MRMs (pg.72) for the reporting. I had a very difficult time convincing DEQ otherwise as they have been reporting all the results as the linear isomers. Can we discuss this and I might need your help in "convincing" them and/or GEL in this as well? Please let me know.

Best Regards, Lam

## Lam Leung, Ph.D.

Technical Fellow Chemours Discovery Hub N1-106-A 201 Discovery Blvd Newark, DE 19713

lam.h.leung-1@chemours.com 302 773 6581 o 302 985 1655 m The Chemours Company



<u>LinkedIn</u> | <u>Twitter</u> | <u>Chemours.com</u>

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